

L Number	Hits	Search Text	DB	Time stamp
1	215	aqueous adj emulsion adj (polymer or copolymer)	USOCR	2002/09/22 12:01
2	3285	redox	USOCR	2002/09/22 12:01
3	51	(aqueous adj emulsion adj (polymer or copolymer)) and redox	USOCR	2002/09/22 12:01
4	8475	chain adj transfer adj agent or mercaptan	USOCR	2002/09/22 12:01
5	9	((aqueous adj emulsion adj (polymer or copolymer)) and redox) and (chain adj transfer adj agent or mercaptan)	USOCR	2002/09/22 12:10
7	841	aqueous adj emulsion adj (polymer or copolymer or terpolymer)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:11
8	29137	redox	USPAT; EPO; JPO; DERWENT	2002/09/22 12:11
9	29067	chain adj transfer adj agent or mercaptan	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
10	174	((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
11	83	(chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
12	54	((chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)) and 524/\$7.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/22 12:13
6	12	aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:13
14	3	(aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) and redox	USPAT; EPO; JPO; DERWENT	2002/09/22 12:14
15	3	(chain adj transfer adj agent or mercaptan) and ((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) and redox)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:14
13	22	((chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)) and 526/\$.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/22 12:15

L Number	Hits	Search Text	DB	Time stamp
1	215	aqueous adj emulsion adj (polymer or copolymer)	USOCR	2002/09/22 12:01
2	3285	redox	USOCR	2002/09/22 12:01
3	51	((aqueous adj emulsion adj (polymer or copolymer)) and redox	USOCR	2002/09/22 12:01
4	8475	chain adj transfer adj agent or mercaptan	USOCR	2002/09/22 12:01
5	9	((aqueous adj emulsion adj (polymer or copolymer)) and redox) and (chain adj transfer adj agent or mercaptan)	USOCR	2002/09/22 12:01

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5	9	((aqueous adj emulsion adj (polymer or copolymer)) and redox) and (chain adj transfer adj agent or mercaptan)	USOCR	2002/09/22 12:10
6	12	aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:11
7	841	aqueous adj emulsion adj (polymer or copolymer or terpolymer)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:11
8	29137	redox	USPAT; EPO; JPO; DERWENT	2002/09/22 12:11
9	29067	chain adj transfer adj agent or mercaptan	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
10	174	((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
11	83	(chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)	USPAT; EPO; JPO; DERWENT	2002/09/22 12:12
12	54	((chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)) and 524/\$7.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/22 12:13
13	22	((chain adj transfer adj agent or mercaptan) and (((aqueous adj acrylic adj emulsion adj (polymer or copolymer or terpolymer)) or (aqueous adj emulsion adj (polymer or copolymer or terpolymer))) and redox)) and 526/\$.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/22 12:13

☐ Drafts
☐ Pending
☒ Active
 ocr L1: [215] aqueous adj emulsion adj
 ocr L2: [3285] redox
 ocr L3: [51] 1 and 2
 ocr L4: [8475] chain adj transfer adj ager
 ocr L5: [9] 3 and 4
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Search
 Q8: USOCR ☐ Plurals
 Default operator: OR ☒ Highlight all hit terms initially
 3 and 4

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 3821327 A	19740628	7	OCR SCANNED DOCUMENT	524/410	524/408; 524/409;	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3547847 A	19701215	4	OCR SCANNED DOCUMENT	524/833	524/313; 524/802;	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 3432455 A	19690311	9	OCR SCANNED DOCUMENT	524/745	524/824; 526/209;	
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3238168 A	19660301	16	OCR SCANNED DOCUMENT	524/833	427/389.9; 428/510;	
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3238159 A	19660301	11	OCR SCANNED DOCUMENT	524/57	427/391; 428/452;	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 3065198 A	19621120	3	OCR SCANNED DOCUMENT	524/512	525/160; 525/162;	
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 2976203 A	19610321	6	OCR SCANNED DOCUMENT	524/15	156/152; 524/420;	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 2715115 A	19550809	3	OCR SCANNED DOCUMENT	526/87	526/208; 526/225;	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 2615009 A	19521021	10	OCR SCANNED DOCUMENT	526/216	526/173; 526/209;	

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File View Edit Tools Window Help

☒ L10: (174) 6 or 7 and 8
☒ L11: (83) 9 and 10
☒ L12: (54) 11 and 524/\$7.ccls.
☒ L6: (12) aqueous adj acrylic adj emulsion
☒ L14: (3) 6 and 8
☒ L15: (3) 9 and 14
☒ L13: (22) 11 and 526/\$.ccls.
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 Default operator: ☒ Highlight all hit terms initially
 11 and 526/\$.ccls.

☒ BRS ☒ ESR ☒ Image ☒ Text ☒ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6403703 B1	20020611	6	Polymeric compositions from acrylic and unsaturated carboxyl monomers	524/832	524/833; 526/81;
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6251986 B1	20010626	6	Paint resin emulsion having weatherability	524/547	524/548; 524/806;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6190767 B1	20010220	14	Aqueous emulsion for pressure-sensitive adhesive and process for the preparation	428/355AC	524/824; 524/832;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6063858 A	20000516	12	Adhesive for difficult to bond surfaces	524/563	524/564; 524/755;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5990224 A	19991123	8	Stable low foam waterborne polymer compositions containing	524/501	524/500; 524/502;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5872181 A	19990216	11	Adhesive for difficult to bond surfaces	524/563	524/564; 524/755;
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5763521 A	19980609	9	Preparation of an aqueous polymer dispersion	524/458	524/460; 526/201;
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5756574 A	19980526	13	Process for preparing an aqueous polymer dispersion	524/460	524/458; 524/723;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623041 A	19970422	9	Polymers useful as printing vehicles	526/329.2	526/318.44
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5559187 A	19960924	16	Thermoplastic copolymer, method for production thereof, and thermoplastic resin	525/73	525/205; 525/21;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5554705 A	19960910	9	Polymers useful as printing vehicles	526/318.44	524/458; 524/460;

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☒ L10: (174) (6 or 7) and 8
☒ L11: (83) 9 and 10
☒ L12: (54) 11 and 524/57.cds.
☒ L6: (12) aqueous adj acrylic adj emulsion
☒ L14: (3) 6 and 8
☒ L15: (3) 9 and 14
☒ L13: (22) 11 and 526/5.cds.
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☒ Saved

Search
 DB: ☐ Purds
 Default operator: ☒ Highlight all hit terms initially
 11 and 526/5.cds.

☒ BRS 1... ☒ E&R... ☒ Image ☒ Text ☒ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5292828 A	19940308	27	Polymers containing complex hydrophobic groups	525/420	525/437; 526/271;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5237015 A	19930817	18	Core-shell polymer for use in tire treads	525/316	525/302; 526/340
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4567246 A	19860128	12	Water-swellaable crosslinked polymeric microgel particles and aqueous	526/318.44	524/565; 524/567;
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4565854 A	19860121	14	Polymer having thiol end group	526/214	526/224
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4429097 A	19840131	12	Alkyl poly[oxyalkylene] esters of acrylate oligomers and copolymers thereof for	524/558	424/49; 507/133;
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4423199 A	19831227	8	Acrylamide containing emulsion copolymers for thickening purposes	526/307.6	507/120; 524/553;
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4421902 A	19831220	8	Alkyl, poly[oxyethylene] poly[carbonyloxyethylene] acrylate	424/49	507/118; 507/119;
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4256809 A	19810317	12	Ambient or low-temperature curable coatings for leather and other flexible	428/473	427/388.4; 427/389;
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4229336 A	19801021	5	Self cross-linking N-methylol functional emulsion polymers using polycarboxylic	524/460	427/388.2; 516/75;
22	<input type="checkbox"/>	<input type="checkbox"/>	US 4210565 A	19800701	16	Ambient or low-temperature curable coatings	524/560	427/388.3; 427/388.4;

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